

**Amendments to the Specification:**

Please amend the paragraph beginning on page 8, line 21, as follows:

Housing 5 preferably has aeration outlets 16 and fluid jet ports or outlets 17. Aeration outlets 16 are preferably disposed along bottom wall 6 of reservoir 9 and are preferably suitable to introduce air into a fluid in reservoir 9. Aeration outlets 16 can alternatively be disposed in any of a variety of positions along bottom wall 6 and/or sidewalls 7 to provide for different air flow patterns or therapeutic bubbling effects in the fluid. Fluid outlets 17 are preferably disposed at a forward portion of reservoir 9. Fluid outlets 17 preferably facilitate pumping and/or recycling fluid in reservoir 9. Fluid outlets 17 can be adjustable, such as pivotally mounted, so that a user can alter the direction of flow of the fluid in reservoir 9. Additionally, fluid outlets 17 can have nozzles 18 that are adjustable for varying the turbulence of the fluid that is exhausted from the outlets. One or more fluid inlets 19 are preferably disposed in bottom wall 6. As with fluid outlets 17, fluid inlets 19 are preferably part of fluid transport assembly 65 and facilitate in pumping and/or recycling fluid in reservoir 9. Fluid outlets 17 are spaced a distance from the bottom wall of the reservoir.

Please amend the paragraph beginning on page 11, line 5, as follows:

Heating chamber 35 has a substantially cylindrical shape with a first end 38 and a second end 39. First end 38 is connected to a conduit 40 and second end 39 is connected to a fluid exhaust 41. Conduit 40 is connected to pump 31. Pump 31 has a pump motor 42 and a fluid intake 43. Fluid intake 43 and fluid exhaust 41 are in fluid communication with reservoir 9, which provides a fluid path of the fluid between the reservoir, heater 30 and pump 31. Preferably, fluid exhaust 41 is connected to ~~fluid inlet 19~~ outlets 17 shown in Fig. 1 for exhausting the heated fluid from heating chamber 35 into reservoir 9.

Please amend the paragraph beginning on page 17, line 29, as follows:

Referring to Fig. 19, remote control 48 may be adapted to reside in a remote control unit receptacle 510 disposed on or in foot spa 1. Remote control 48 can be selectively

disassembled for facilitating access to, for example, batteries located therein and for replacement of the same. Advantageously, remote control 48 is assembled in a fluid tight fashion to make the remote control resistant to the penetration of fluid. Also, remote control 48 preferably floats when disposed in fluid.